is selectively vulnerable. The recent finding that medial parts of the cerebellum are also preferentially injured in cases of high pyrexia taxia due to alcohol or hyperpyrexia.

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- Victor M, Adams RD, Mancall EL. A restricted form of cerebellar cortical degeneration occurring in alcoholic patients. Arch Neurol 1959;1:579-68.
- 2 Mauritz KH, Dichgans J, Hufschmidt A. Quantitative analysis of stance in late cortical cerebellar atrophy of the anterior lobe and other forms of cerebellar ataxia. *Brain* 1979;102:461–82.
- Johnson-Greene D, Adams KM, Gilman S, et al. Impaired upper limb coordination in alcoholic cerebellar degeneration. Arch Neurol 1997;54:436-9.
   Estrin WJ. Alcoholic cerebellar degeneration is not a
- 4 Estrin WJ. Alcoholic cerebellar degeneration is not a dose-dependent phenomenon. Alcohol Clin Exp Res 1987; 11:372-5.
- 5 Manto M, Jacquy J, Hildebrand J, et al. Recovery of hypermetria after a cerebellar stroke occurs as a multistage process. Ann Neurol 1995;38:437–45.

- 6 Wyngaarden JB, Smith LH. Cecil textbook of medicine. Philadelphia: Saunders, 1988:49.
- 7 Manto M, Topka H. Reversible cerebellar gait ataxia with postural tremor during episodes of high pyrexia. Clin Neurol Neurosurg 1996;98:227–30.
- 8 Manto M, Godaux E, Jacquy J, et al. Cerebellar hypermetria associated with a selective decrease in the rate of rise of antagonist activity. Ann Neurol 1996;39:271–4.
- 9 Gilman S, Koeppe RA, Adams K, et al. Positron emission tomographic studies of cerebral benzodiazepine-receptor binding in chronic alcoholics. Ann Neurol 1996:40:163–71.
- 10 Wild B, Corcos DM. Cerebellar hypermetria: reduction in the early component of the antagonist electromyogram. *Mov Disord* 1997;12:604–7.
- Manto M, Godaux E, Jacquy J. Cerebellar hypermetria is larger when the inertial load is artificially increased. Ann Neurol 1994;35:45–52.
- 12 Manto M. Pathophysiology of cerebellar dysmetria: the imbalance between the agonist and the antagonist electromyographic activities. Eur Neurol 1996;36:333-7.
- myographic activities. Eur Neurol 1996;36:333–7.

  13 Thach WT, Perry JG, Kane SA, et al. Cerebellar nuclei: rapid alternating movement, motor somatotopy, and a mechanism for the control of muscle synergy. Rev Neurol 1993;149:607–28.
- 14 Manto M, Goldman S, Hildebrand J. Cerebellar gait ataxia following neuroleptic malignant syndrome. J Neurol 1996; 243:101–2.

## NEUROLOGICAL STAMP

## Jean Alfred Fournier (1832-1914)

Jean Alfred Fournier, Professor of Dermatology at the University of Paris and Director of the internationally famous venereal hospital at the Hospital of St Louis, wrote extensively on the clinical and social aspects of this subject. Fournier introduced the concept of "parasyphilis" (tabes dorsalis and general paresis) and was the first to point out the relation of syphilis to these disorders. He also emphasised the importance of congenital syphilitic disease and wrote on its social aspects (Syphilis et Marriage 1890). In 1901 he formed the Society for Moral and Sanitary Prophylaxis which carried on an educational programme to control venereal diseases in France. He also had a view about the cause of epilepsy and wrote "one of the nervous afflictions which onanism occasions most frequently is epilepsy.... There are very few physicians who have not observed where it has been produced, maintained or aggravated by the practice of this pernicious habit".

In 1946 France issued a stamp to raise funds for the fight against venereal disease (Stanley Gibbons 960, Scott B201).

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